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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the PATENT APPLICATION of:

Oleg Drapkin, et al

Application No.:

FEB 2 5-2802

09/651,944

Filed:

August 31, 2000

For:

METHOD AND APPARATUS TO

OPTIMIZE RECEIVING SIGNALS

REFLECTION

Group:

2816

Examiner:

Hiep Nguyen

Our File: ATI-000152BT

Date:

February 7, 2002

PATEN?

AMENDMENT PURSUANT TO 37 CFR §1.111

Commissioner for Patents Washington, D.C. 20231

Sir:

This Amendment is responsive to the Office Action dated November 8, 2001.

Kindly amend the above identified application as follows:

IN THE CLAIMS

Kindly amend claims 2, 3, 8, 16, 19 and 23 as follows:

2. (AMENDED) The method of claim 1, wherein said signal is applied to an input

of/an said circuit.

3. (AMENDED) A method for reducing distortion of a signal applied to an input

of a circuit having a parasitic capacitance, comprising the steps of:

detecting a direction of change in voltage of said input signal; and

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